Fig. 1A

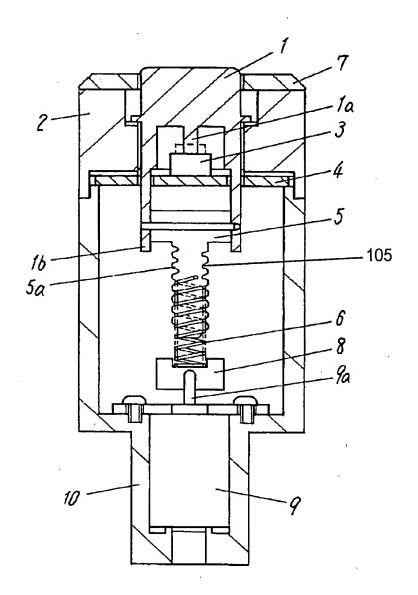


Fig. 1B

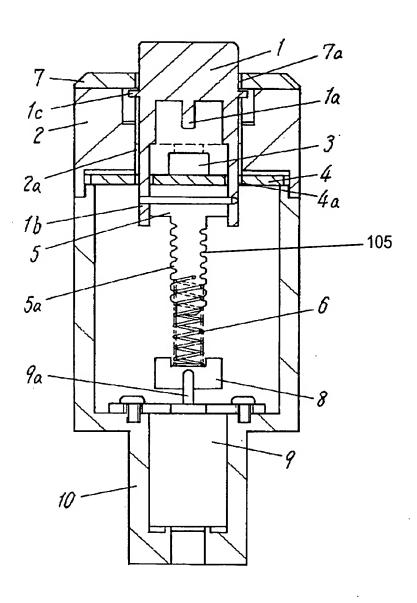


Fig. 2

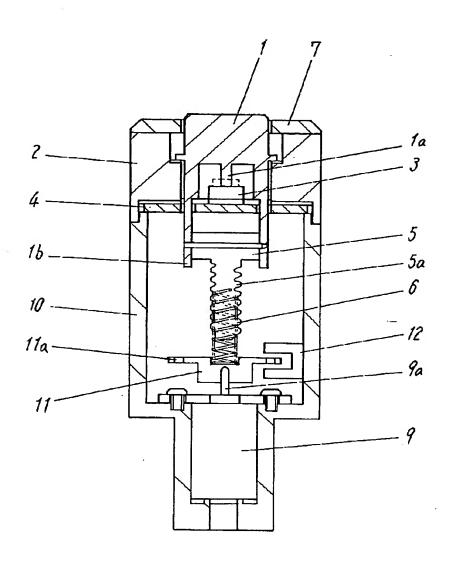


Fig. 3

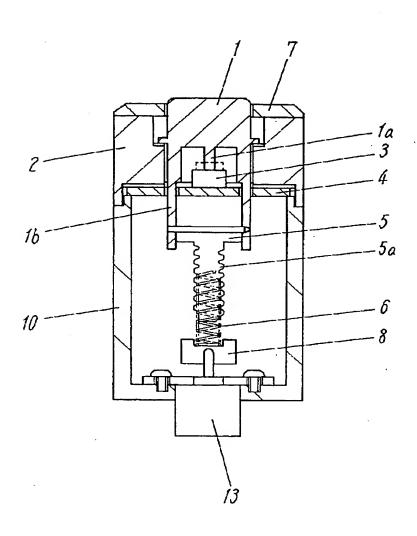


Fig. 4

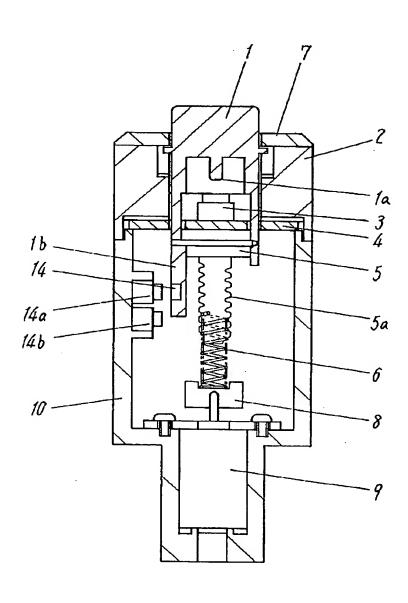
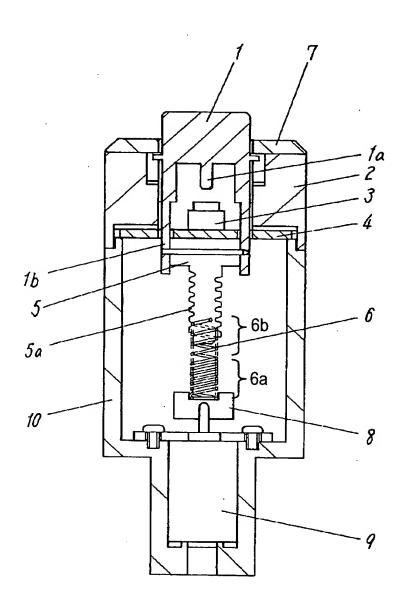


Fig. 5



Inventor: Kiyotaka Uehira INPUT DEVICE Atty. Docket No. MAT-8556US; Customer No. 23122

Fig. 6

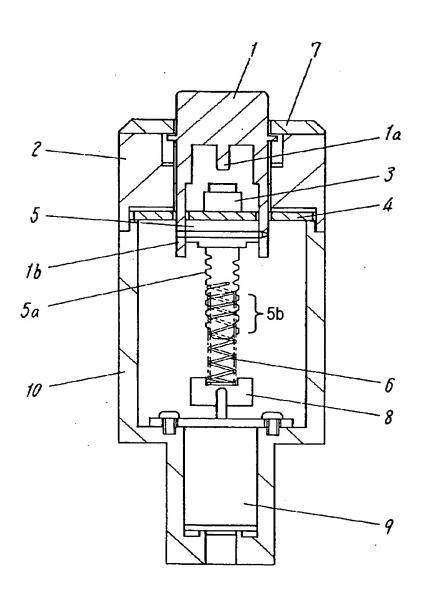


Fig. 7

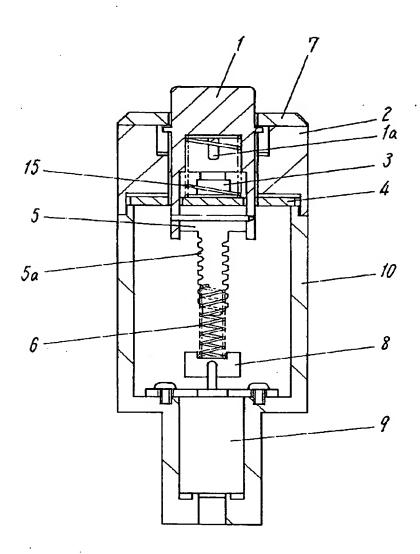


Fig. 8

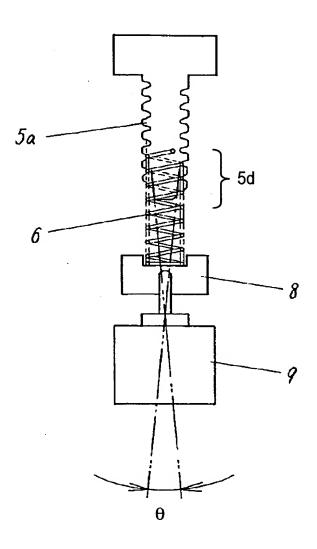


Fig. 9

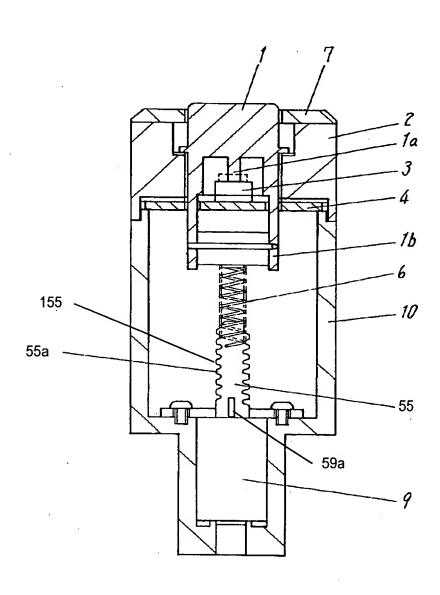
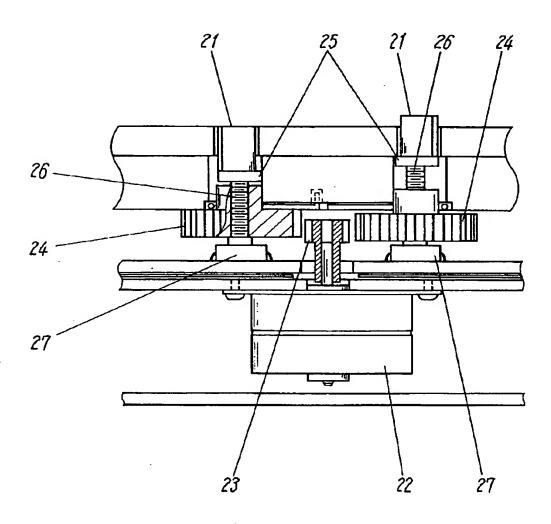


Fig. 10



Reference Numerals

1	Button
1a	Protrusion
2	Case
3	Switch
4	Printed Circuit Board
5	Driving Member
5a	Helical Part
5b	Unequal Pitch Portion
5 d	Tapered Portion
6	Coil Spring
6a	Unequal Pitch Portion
7	Cover
8	Fixing Component
9	Motor
9a	Output Shaft
10	Base
11	Rotational Disk
11a	Slit
12	Photo Coupler
13	Stepping Motor
14	Magnet
14a	Magnet Sensor
14b	Magnet Sensor
15	Adjustment Coil Spring
55	Driving Member
55a	Helical Part
59a	Output Shaft

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Recess